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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

LIST OF REFERENCES CITED BY APPLICANT

Applicant: Dussaud, et al. Serial No.: 10/712,490

Case No.: J6866(C)

03-R238-EDG/R UNUS No.:

Filing Date: November 13, 2003

Group: 3736

U.S. PATENT DOCUMENTS							
EXAM. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
TH	5 588 440	31 Dec. 96	Cowie, et al.				
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FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
711	2 811 764	18 Jan. 02	FR			х .	
3	02/24071	28 Mar. 02	wo			(previously submitted)	
111	03/001865	09 Jan. 03	wo			<u> </u>	
J .							

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
# TH	International Search Report, PCT/EP2004/012751, mailed on February 8, 2005 – 3 pp. Omata S: "New Type Tactile Sensor for Sensing Hardness Like the Human Hand and its Applications for Living Tissue", Technical Digest of the Sensor Symposium, 1190, pages 257-260, XP000609280.

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

PTO-1449

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Applicant: Dussaud et al.

Serial No.: To be assigned Filing Date: November /3, 2003

Case No.: J6866(C)

UNUS No.: 03-R238-EDG/R

Group: Unknown

U.S. PATENT DOCUMENTS							
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FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
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_	OTHER DO	CUMENTS (In	cluding Author, Ti	tle, Date, Pe	rtinent Page	es, etc.)	
Tanaka, M. et al. "The 'Haptic Finger' - a new device for monitoring skin condition," <i>Skin Research and Technology</i> , 9:131-136 (2003). Flament, F., et al. "Finger perception metrology. Correlation between friction force and acoustic emission," <i>Abstracts</i> , abstract of a presentation at a skin conference in Hamburg, 2003.							
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